#### **United States Postal Service**

Steve Dearing

Manager, Mailing Information Systems

Garret Hoyt

Manager, Mail Entry

# How Intelligent is Your Mail?

Start Time: 3:00 PM EST

#### **Mailing Industry**

Judy Kalus

Program Manager, Track My Mail, Pitney Bowes

Maureen Noe

**Postal Logistics Specialist, Quad Graphics** 

Jody Berenblatt

Senior Advisor, GrayHair Advisors





Click here to listen to a recording of this presentation.





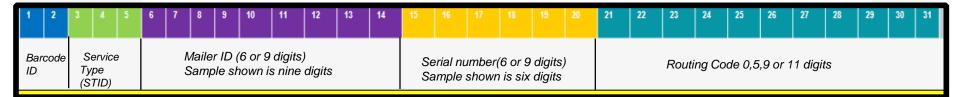
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#### Suite of barcodes: IMb™ on the Mailpiece

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Barcode ID-Service Type- Determined by presort

**Service Type ID (STID)-** Tells USPS what service is being requested and what type of mail is being processed.

Mailer ID (MID)- Assigned by the USPS and identifies the individual mailer. Is either six or nine digits

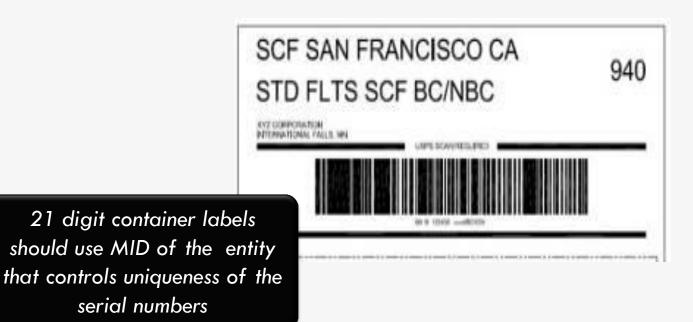
**Serial Number -** Unique (license plate) for the individual mailpiece. Is six or nine digits, depending upon the number of digits in the Mailer ID.

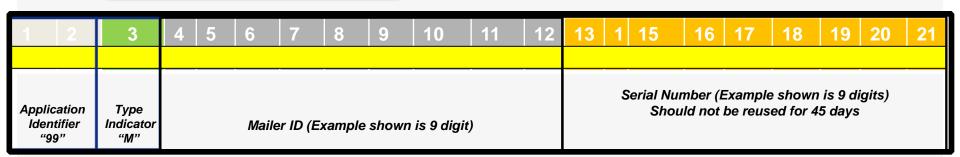
Routing Code- Delivery Point ZIP Code

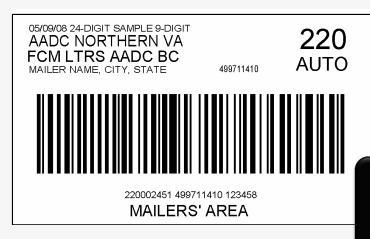
The 15 digit combination of Mailer ID and Serial number should not be repeated in a mailing of the same class within a 45 day period.



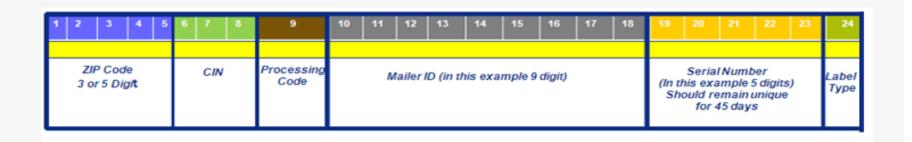
# Suite of Barcodes: IMcb on the Container/Pallet







24 digit tray labels should use MID of entity that controls uniqueness of the serial numbers



- The Mailer ID (MID) is a six or nine digit number assigned by the USPS® based upon mail volume. The MID is used in the Intelligent Mail barcodes.
- The six or nine digit MID will determine how many characters are available for the serial number in each of the IM barcodes. The nine digit MID will always begin with "9".
- You may have multiple MID's assigned to a single CRID.
- May be used to identify who is submitting the eDoc



#### CRID is "Customer Registration ID"

- It is a unique number assigned by the USPS® to identify a company at a business location address
- Associates every Permit Number and Mailer ID (MID) to a single CRID.
- Used to identify who is submitting eDoc information

## Taking Action





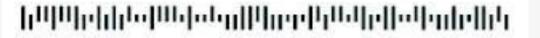
#### Benefits of Full Service IMb Tracing

- Call Center Management
- Customer Relationship Management
- Identify Processing Delays > Take Action
  - Customer Tools
  - USPS Tools
- Monitor USPS Performance
- Distribution Planning
- Trigger Marketing



#### Data provided through FS IMb Tracing:

- Date/Time pallet, bundle or tray and piece was processed
- Facility that performed the scan
- Type of Operation being done to the mail that is scanned
- Full IMB, including Serial Number, which identifies the unique piece
  - Can be linked to name/address
  - Can be linked to customer-specific information like:
    - Buying habits
    - Customer ID
    - Source codes
    - Version/offer information
    - Distribution data
- ZIP+4





- Accurately estimate the amount of mail in customers homes by day
- Where do these customers live (time zone)?
- What customers with what buying habits?
- What types of offers did these customers receive?



- Cataloger attempted to manage call center labor by using a calculation developed from the Service Standard, the dates mail was delivering to NDCs and SCFs and past decoy (seed) data.
- With IMB Tracing data, they are able to adjust Call Center labor based on the amount of mail actually scanned that will be delivered each day.



- Knowledge of time from receipt of offer/catalog and contact
  - Time delivery of offers/catalogs more effectively by customer.
- Customer Service can 'see' if offer was received late – opportunity to extend offer or provide some other incentive to purchase if items no longer available



- Ability to 'see' where mail is not getting processed by:
  - USPS facility
  - Sort scheme
- Allows for Customer to communicate issues effectively with the USPS
- Mail can be physically located based on last scan and zip code





- Lack of scans on mail for Terre Haute IN zip
   475
- Inquiry lead to discovery that the USPS had stopped processing at this SCF, moved the mail to Indianapolis for processing even though had not yet published the closure of the SCF. No redirection was yet in place. Indianapolis was delayed due to the additional volume.
- Mail was eventually redirected to Evansville, which did end up absorbing the mail when Terre Haute officially closed.

- No scans at SCF Harrisburg PA, an SCF that had recently absorbed mail from other SCFs that had recently closed.
- Sent USPS all information related to this mail, including zip/bundle detail.
- USPS was able to locate the mail and move it into processing.
- Also called attention to some issues in this facility in meeting Service Standard, led to overall improvement.



# How can FS IMb improve the monitoring of USPS Performance?

- Ability to create reporting on all levels:
  - Facility
  - Pallet type
  - Bundle or tray type
  - Zip code
- Timing from 'start the clock' (arrival at USPS facility) to pallet scans and first bundle/tray scan
- Timing from one operation to another





#### Prior to FS IMB Tracing:

- Mailer used seed (decoy) data to determine where mail was delayed
- Seeds represent less than 1% of mailings
- Seed results not fully available until all seeds call insometimes over a week after the mail was targeted to be delivered.
- USPS would not always find similar results or did not feel enough data to justify any action

#### With FS IMB Tracing:

- Mailer and USPS have the SAME data
- Data on every piece mailed
- Issues identified nearly as they occur



- Reference data from last drop to determine 'best' date to deliver mail to USPS – when were most scans done? When do we want the mail inhome?
- Data can be compiled by mailer, date mailed, postal facility and presort types as well as Class of mail and processing type.
  - One size does not fit all!



#### Prior to FS IMB Tracing:

- Mailer used Service Standard and delivered mail to SCFs days prior to when they wanted it all in-home.
- Results were mixed some facilities delivered it all within the 3 days, some delivered much of the mail after the sale had ended.

#### With FS IMB Tracing:

- Mailer plans delivery to each SCF based on performance previous week. Some deliver 1 day prior to the in-home target, some on the first in-home target date, some 2+ days prior to the in-home target.
- Results: very little in-home early, 95%+ delivered before sale started, resulting in better traffic in the stores.



#### How can FS IMB Tracing Allow for 'Trigger Marketing'?

- Scan could trigger another marketing effort:
  - Email offer related to the piece
  - Another mailing
  - TV advertising in a region (or could be added if lack of scans!)
  - Customer Service contact (ex: Insurance agent)
  - 'reward' for response within 24 hrs of receipt





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#### Address Change Service (ACS®)

- Updates addresses as the mail moves through the postal system and sends the mailer electronic updates.
- USPS® provides free to Full Service IMb<sup>™</sup> participants (non-automation pieces are not included in free "Full Service" ACS)
- Options for fulfillment include:
  - 1) Business Customer Gateway (BCG)
  - 2) Electronically via mail.xml
  - 3) Single Source ACS subscription
- An excellent tool to manage internal mailings and meet Move Update compliance

https://ribbs.usps.gov/acs/documents/tech\_guides/

With **Single Source ACS**, additional fees can be assessed on Full Service ACS Notices that were provided in previously fulfilled for free. When *PostalOne!*® provides feedback that the mailpiece did not qualify for Full Service benefits, the additional fees are reported in the Single Source Chargeback ACS data file.

The following are examples of why a Full Service mailpiece may receive a subsequent charge:

- The IMb in the ACS notice could not be matched to an eDoc
- The IMb has not maintained uniqueness for the required 45 days
- An eDoc deficiency has been identified that disqualified the mailing or mail pieces within the mailing
- A container or the entire mailing was disqualified for Full Service discounts and benefits

https://ribbs.usps.gov/acs/documents/tech\_guides/SingleSourceACSTechGuide.pdf



### Pilot begins Fall 2013

- A potentially new added value mail service under consideration by USPS
- Enables mailers to have their First Class mail, that would otherwise be returned-to-sender, disposed of in a secure manner by USPS, and electronic record provided

Service offers shredding of undeliverable-as-addressed (UAA) First Class mail pieces at secure Postal facilities by USPS employees to ensure they are rendered unreadable prior to disposal. Why you want to adopt the USPS Intelligent Mail TM Package Barcode (IMTMpb), and the Tracking/Visibility



Implementation and Benefits



#### WHY you want to adopt the USPS IMpb?

#### Best Postal Parcel Prices

- Packages shipped via Commercial Base and Commercial Plus
- Avoids upcharges or fees
- Baked-in Insurance up to \$50 for Retail and Commercial Base Pricing and \$100 for Commercial Plus customers → Priority Mail.

#### End-to-End Tracking with no additional charge for most products

- -First-Class Package Services,
- -Priority Mail
- -Parcel Select and Parcel Select Light Weight

#### Improves customer service

- Know when to expect your shipments to arrive
- New file versions 1.7 and 2.0 supports International packages in eVS and electronic Customs data



### USPS.com Track & Confirm (Domestic)

GET EMAIL UPDATES PRINT DETAILS						
YOUR LABEL NUMBER	SERVICE	STATUS OF YOUR ITEM	DATE & TIME	LOCATION	FEATURES	
9405510200986104416403		Delivered	August 2, 2013, 10:19 am	GLENMORA, LA 71433	\$50 insurance included USPS Tracking / Delivery Confirmation™	ed
		Out for Delivery	August 2, 2013, 7:59 am	GLENMORA, LA 71433		
		Sorting Complete	August 2, 2013, 7:49 am	GLENMORA, LA 71433		
		Arrival at Post Office	August 2, 2013, 7:03 am	GLENMORA, LA 71433		3
Increased number of scan events - better tracking  Domestic information/scanning events: • Electronic Shipping Info Received • Acceptance • In-Transit / Processed • Arrival at Unit • Out for Delivery • Delivered • Notice left when packages not delivered on 1st attempt  Additional Information available • Expected Delivery Date, Container Information  More Domestic Scan Events • Nested events • In / out of processing facility events		Processed through USPS Sort Facility	August 1, 2013, 8:03 pm	SHREVEPORT, LA 71102		I
		Depart USPS Sort Facility	August 1, 2013	LAFAYETTE, LA 70501		$\Lambda$
		Processed through USPS Sort Facility	August 1, 2013, 12:39 am	LAFAYETTE, LA 70501	Shipping Partner	Event
		Processed through USPS Sort Facility	July 31, 2013, 11:13 pm	LAFAYETTE, LA 70501	Tendered to Post	al Serv
		Depart USPS Sort Facility	July 31, 2013	SHREVEPORT, LA 71102	Arrived at Agent	
		Processed through USPS Sort Facility	July 30, 2013, 11:26 pm	SHREVEPORT, LA 71102	Depart Agent Fac	
		Processed through USPS Sort Facility	July 29, 2013, 10:14 pm	CHARLOTTE, NC 28214	Delivered by Age Final Disposition	
		Electronic Shipping Info	July 28, 2013		i mai Disposition	l l

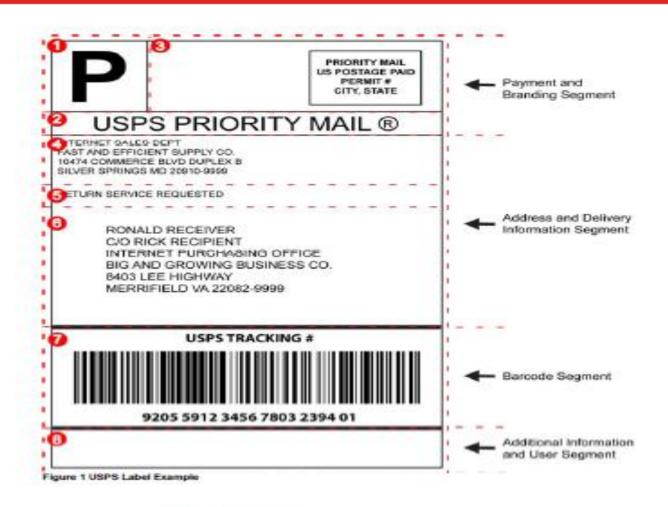
Received





#### **Benefits**

- Reduces multiple barcodes on package
- Longer serial numbers - up to 14 digits - to maintain barcode uniqueness
- Saves money less printing toner/ink when barcodes combined
- Better processing potential to simplify operations and improve customer service



- 1. Service Icon Block
- Service Banner
- Postage Payment
   Behim Address
- Return Address
   Endorsements
- Delivery Address
- Barcode Segment
- Additional Information and User Segment



- PTS-II assesses the destination address quality
  - SSF v 1.6 +minimum 9-digit address or 9-digit routing ID in the label ID
  - SP v 2.0 + same criteria
- PTS will use Address Management System (AMS) data to determine the sufficiency of detail in the destination address provided by the mailer to validate the delivery point
- Future release will allow PTS to share its assessment of mailer destination address data with the mailer



### The IMpb Requirements for Mailing



#### July 2, 2012

- An IMpb OR a unique tracking barcode initially required:
  - To capture Presort and Destination
     Entry pricing except Standard
     Mail or Package Services
  - For all mail with trackable Extra Services
- Use of Shipping Services File 1.6 or higher
- Inclusion of Address and or ZIP + 4
   in the electronic file
- Exception required for noncompliant mailers after July 31, 2012

#### January 28, 2013

- Federal Register Final Rule published
- IMpb requirement for all parcels desiring:
  - Any trackable service
  - Presort or Destination Entry Pricing, except Standard Mail
- Exception required for noncompliant mailers
- Transition period extended to July 28, 2014



#### **Currently Proposed Requirements**

#### July 11, 2013

- New Federal Register proposed rule
- IMpb required for all commercial parcels, including Standard Mail parcels, Bound Printed Matter, Media Mail and Library Mail (all commercial parcels)
- Some exceptions apply:
  - Most Domestic Express Mail continues to use Legacy barcode
  - International must use Legacy
- Per-piece fee adjustment for noncompliance
- Rules to be effective January 2014

# Transition period is in effect until January 28, 2014

- January 2015 requires destination delivery address (current) and/or 11-Digit delivery point validated ZIP Code within electronic documentation
- Non-compliant mailers must request exception from VP – Product Information
  - Shipping Information Systems currently reviews requests
  - Customers continue to receive presort/destination entry prices
  - Copy of Exception Letter should accompany mailings



#### New Standards to Enhance Package Visibility – 'IMpb 2.0'

#### **ALTERNATE REQUIREMENTS BY MAIL CLASS**

#### Bound Printed Matter (BPM) Parcels

- BPM parcels may use Mail.dat in lieu of Shipping Service File
- Effective November 2, 2013, with PTS and Postal One! software releases

#### Priority Mail

- Priority Mail flats in a high-speed environment may use IMb and Mail.dat or Mail.xml documentation in lieu of IMpb
  - No extra services, International or Priority Mail Express permitted with this option
  - Requires USPS approval
  - Does not qualify for 'baked-in' insurance

#### Priority Mail Express

 USPSCA (US Postal Service Corporate Account) users are excluded from the IMpb requirement

#### **ALTERNATE REQUIREMENTS BY MAIL CLASS**

#### Standard Mail Parcels

- Standard Mail Marketing and
   Standard Mail Non-Profit parcels will require an IMpb or a unique IMb.
  - Includes product samples
  - Excludes Regular and Non-Profit Standard Mail product samples with simplified address or Detached Address Labels
- All Standard Mail parcels using unique IMbs may use either Mail.dat or Mail.XML in lieu of the SSF
- Standard Mail parcels presorted and containerized to 5-digit level may use IMbs
- IMbs must remain unique for 180 days

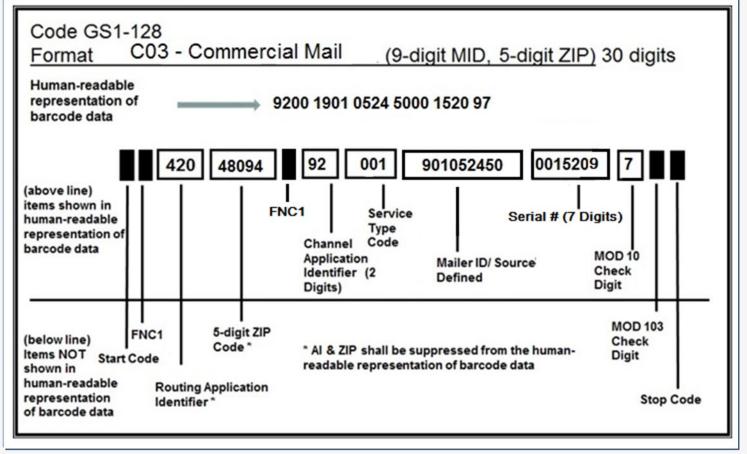


### How to Get Started with IMpb



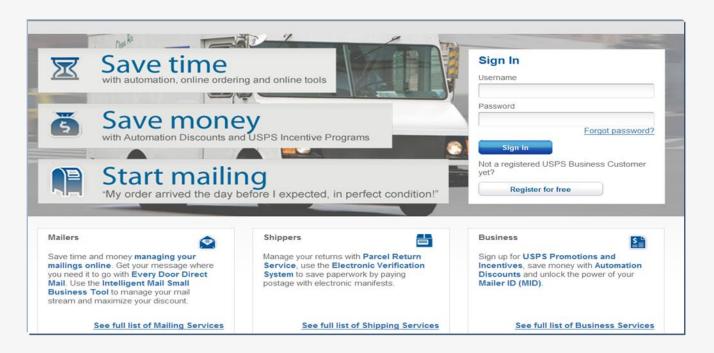
## IMpb Barcode Example/Breakdown







- Mailer ID's and Profile Setup
  - 9 Digit MID's, must start with "9"
  - 6 Digit MID's (high volume customers), must start with "0-8"
  - Business Customer Gateway- account used to set up and register all MID's and corresponding services.
  - https://gateway.usps.com/eAdmin/view/signin





## Certification of the Barcode

- Once MID is registered, Create test barcodes/labels to be verified
   & tested through USPS National Customer Service Center (NCSC)
  - Submit 10 labels to be tested
- Use Publication 199: Intelligent Mail Package Barcode (IMpb)
   Implementation Guide for: Confirmation Services and Electronic
   Verification System (eVS) Mailers
- <a href="https://ribbs.usps.gov/intelligentmail\_package/documents/tech\_guides/PUB199IMPBImpGuide.pdf">https://ribbs.usps.gov/intelligentmail\_package/documents/tech\_guides/PUB199IMPBImpGuide.pdf</a>

NATIONAL CUSTOMER SUPPORT CENTER UNITED STATES POSTAL SERVICE 225 N HUMPHREYS BLVD STE 501 MEMPHIS TN 38188-1001

877.264.9693 x1

dconfirm@usps.gov



- Customers must use Shipping Services File 1.6 or higher.
- File should be verified in our Test Environment for Mailers (TEM)
- Validation and Certification done through NCSC
- Once confirmed, customers can start go live mailing.
- \*Make sure to include the destination delivery address or 11-Digit ZIP when building the file.

\* One of the requirements of the IMpb.

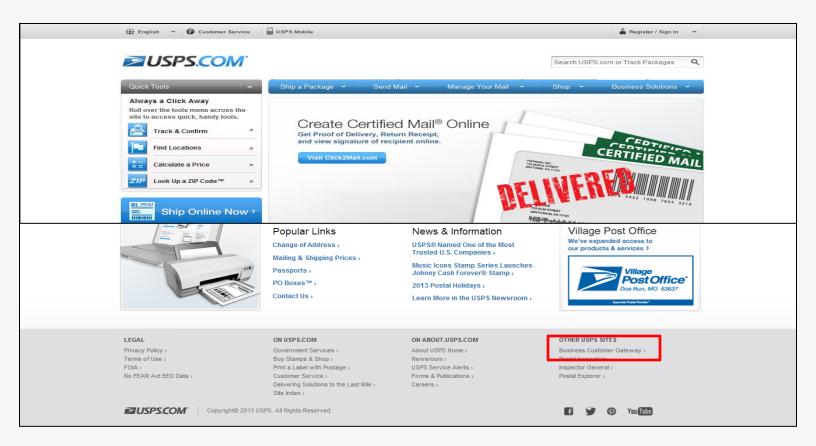
# Getting Started with Reports



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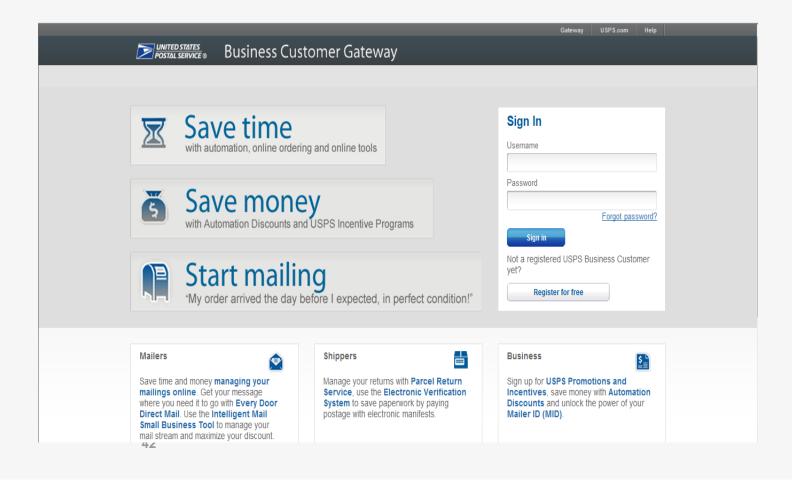


- To access the Mailer Scorecards log in through the Business Customer Gateway
  - https://gateway.usps.com/bcg



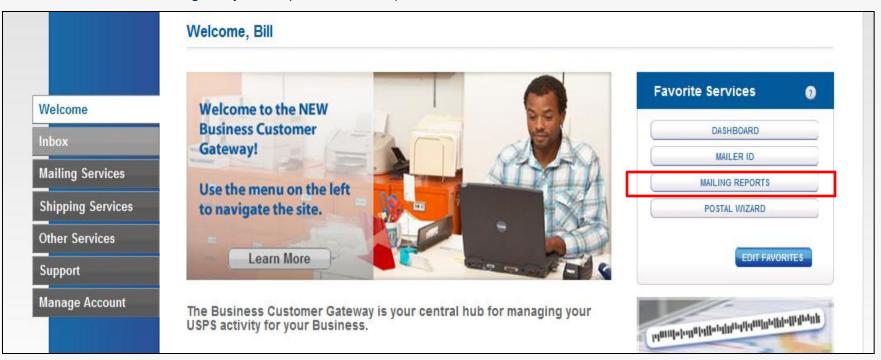


- Enter the appropriate user name and password
  - Select Sign In





Select Mailing Reports (PostalOne!)



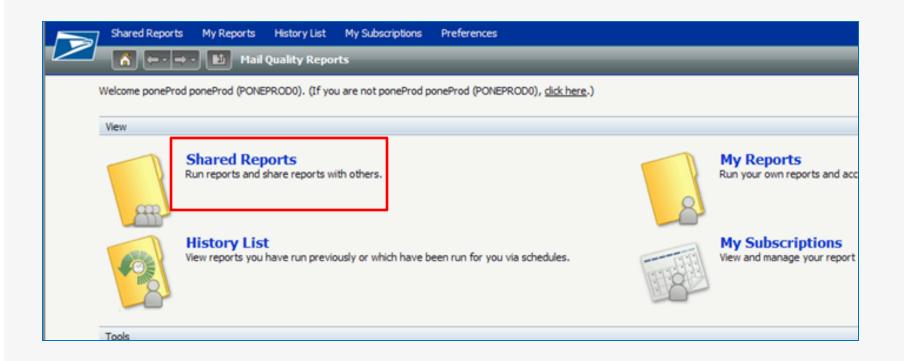


Select Mail Quality Reports





Select the Shared Reports folder





Select Mailer Scorecard folder to access the reports







- The Mailer Scorecard provides a dashboard view summarizing Full-Service performance
- > Allows comparison across facilities
- Drill reports provide a way to determine specific mail preparation errors
- Conditional Formatting Provides a Trending View across Months
- Available for any company that submits electronic documentation
- Mail Owner view planned for Future Deployment



### **Mailer Scorecard**

Export All to Excel

Export All to PDF

Legend

Percentage metric value has

improved by more than 5%

from previous month

Percentage metric value has

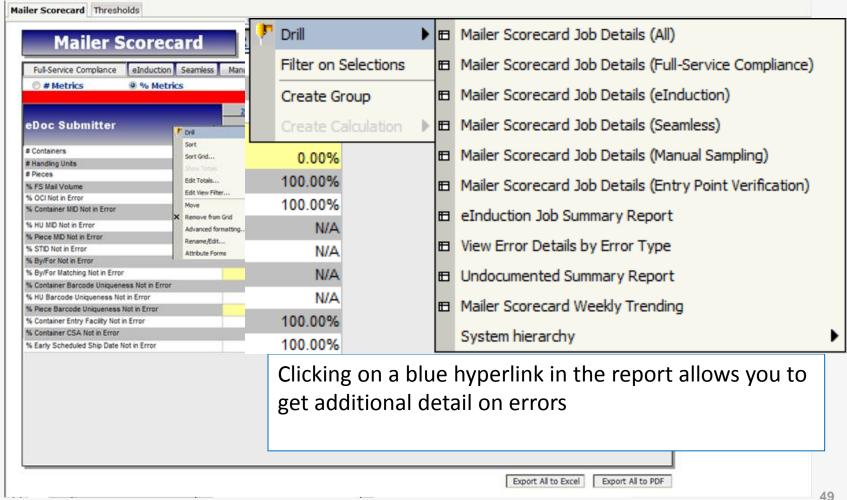
declined by more than 5%

from previous month

Exceeds Threshold

#### UNITED STATES POSTAL SERVICE ® **Mailer Scorecard JUNE 2013** Full-Service Electronic eInduction Seamless Manual Sampling Entry Point Verification Mailer Profile matrics Metrics % Trending # Trending **Full-Service Electronic** 94539993 94539996 94539997 4430796 94539986 eDoc Submitter MAILING 3JordanL 4JordanL SYSTEMS 1Jordan Dog Treats # Containers 613 26 259 49 # Handling Units 4,465 489 176 921 248 370.283 # Pieces 1,256,033 73,096 13,804 264,952 % FS Mail Volume 92.82% 99.98% 86.90% 94.47% 99.11% 6.25% 33.22% % OCI Errors 0.00% 0.00% 0.00% 7.34% % MID Container Errors 0.00% 0.00% 55.10% % MID HU Errors 0.00% 2.02% 1.14% 16.18% % MID Piece Errors 21.88% 0.00% 0.00% 0.00% 15.67% % STID Errors 0.00% 0.00% 0.00% 0.00% 0.00% % By/For Errors 0.00% 0.00% 15.87% 0.00% 0.00% % By/For Matching Errors 4.37% 13.68% 0.00% 8.65% 3.81% 97.57% % By/For Mail Owner Identified as MSP Errors 9.61% 90.56% 0.00% 11.68% % Barcode Uniqueness Container Errors 0.00% 0.00% 0.00% 0.00% % Barcode Uniqueness HU Errors 0.00% 0.00% 0.00% 1.09% % Barcode Uniqueness Piece Errors 0.00% 0.00% 0.05% 0.01% % Entry Facility Container Errors 0.00% 0.00% 0.00% 0.00% 0.00% % CSA Container Errors 2.61% 100.00% 0.00% 0.00% 0.00% % Early Scheduled Ship Date Errors 0.00%







Visit the USPS RIBBS website at: ribbs.usps.gov







### **Important Links**

Resource Map to Intelligent Mail Documents (PDF)

Beginner's Overview to Intelligent Mail – Basic Service (PDF)

Mailer Scorecard User Guide (PDF)

# Resources



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Intelligent Mail® Services

Site Index

by Topic

Site Index

Federal Register Notice Final Rule Full

Full-Service Intelligent Mail Fact Sheets

How to Submit Electronic Documentation

How to Submit Postage Statements via

Business Customer Gateway Information

Access the Business Customer Gateway

Commercial Mailing Software Solutions for

Postal Wizard (PDF) - coming soon

Full-Service Intelligent Mail (PDF)

Using Container Placards (PDF)

By/For Relationship in Electronic

How to Submit Mail dat Files to

How to Submit Mail.XML Files to

Documentation (PDF)

PostalOne! (PDF)

PostalOne! (PDF)

Full-Service

Important Links

Service (PDF)

### Getting Started with Full-Service for Letters and Flats

Full-Service Intelligent Mail offers mailers automation price discounts, elimination of permit fees, address correction and visibility and tracking of mailings. See the Full-Service Intelligent Mail Fact Sheet for more information.

### Key Requirements for Full-Service

- · Apply unique Intelligent Mail barcode (IMb) to each postcard, letter, and flat
  - Barcode Uniqueness For mailings less than 10,000 pieces, mailers have 2 options to maintain barcode uniqueness. More information is in the Full-Service Intelligent Mail Fact Sheet.
- · Apply unique Intelligent Mail tray barcode (IMtb) to trays and sacks
- · Apply unique Intelligent Mail container barcode (IMcb) to placards for containers (i.e. pallets) when required
  - o Small volume mailings entered at a BMEU typically do not need an IMcb. See Using Container Placards for more information
- Submit postage statements and mailing documentation electronically
  - o Solutions are available for small, medium and large volume mailers

### Full-Service Mailing Solutions

#### 1. Commercial Mailing Software

Mailing software vendors offer easy, ready-to-go solutions for preparing and submitting Full-Service mailings.

 Mail.dat<sup>®</sup> / Mail.XML™ – software solutions for mailers who wish to use software to prepare presort mailings, generate mailing information electronically to USPS. How to Submit Mail.dat Files to PostalO

**IMPORTANT** Printable View **UPDATES** 

Locators/

Document

Click here for 2013 Network Consolidations

Contact Us

### Folded Self-Mailers (FSMs)

To help you understand the changes that went into effect for FSMs, two documents are available on the Intelligent Mail Services Education page. To view an updated PowerPoint on FSMs or the FSM Frequently Asked Questions (FAQs) click

### Getting Started with Full-Service Intelligent Mail

New fact sheets are available to help mailers utilize Full-Service Intelligent Mail in preparation for the January 26, 2014 automation requirements. Click here to learn more about Full-Service Intelligent Mail, using Container Placards and the By/For relationship in electronic documentation.

January 2014 Zone Charts "Zone 9" Webinar Wednesday, September 11, 2013 11:00AM CT

Learn how 5-Digit ZIP Codes for Zone 9 will be incorporated into the Zone Chart

Click here to add the Webinar to your 2010 Outlook calendar.

Intelligent Mail® Services

**Latest News** Getting Started

**Business Customer Gateway** 

Decoder/Encoder

Barcode for Mailpieces

Education

**Guides & Specs** IMb Tracing®

IMb Planning Tool Mailer ID

OneCode™ Services

OneCode Solution™

Package Barcode Postal Resources

Product Tracking System

A&O

Suite of Barcodes

Address Quality Products

**Business Mail** Acceptance

Certifications

Industry Outreach

Major/Minor Release Schedule

Support Center

Move Update

#1 Resourcehttps://ribbs.usps.gov



# UNITED STATES USPS® published list Find Certified software POSTAL SERVICE® vendors for Full Service IMb™ and eDoc

Сара	ability Matrix Last Update	d On: 5 / 3 / 2013 nographic & Technic		***DISCLAIN	ER***																
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			General Capabilities									3.1, 3.3,									
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Unique Identifier	Vendor Name	Software Name	Software Version #	Mail.dat -o- Mail.XML	Mail.Dat/Mail.XML Version #	Capabilities	Submit eDoc	Barcode Uniqueness:Containers	Barcode Uniqueness: Handling Units	Barcode Uniqueness: Pieces	Mesting: Pieces into Trays	Nesting: Trays into Containers	Acquire CBID (XML only)*	Acquire MID [XML only]*		Generate eDoc	Modify eDoc	Simple Mailing*	Multiple Postage Statements"	MLOCR"	Mixed FS and Basic Mailing*
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https://ribbs.usps.gov/index.cfm?page=electronicdoc



### **Postal Customer Council**

Ship a Package ~ Send Mail ~ Manage Your Mail ~ Participate in Your Local PCC The Postal Customer Council® (PCC®) program is a valuable resource for business mailers. large and small. Local PCCs serve as an open channel for USPS-to-business communication, providing information and best practices for cost-effective and profitable mailing, education and training, and solving local challenges. Though most PCC members include large business mailers, government agencies, and business mail service providers, small businesses can benefit from PCC membership, too. Your local PCC offers these benefits... Learn from postal experts about marketing through the mail. · Find new sources for mailing lists. Printing, database management, and more. Get discounts to major mailing industry events. Network with other mailers, business mail service providers, and USPS executives to discover new ways to make your mailings more efficient and profitable. Hear first-hand from other decision-makers on how they deal with the same challenges you face. Leverage best practices to improve mailing effectiveness, efficiency, and profitability. Gain knowledge about postal products, services, and tools to improve mail quality through workshops and events-and earn a professional certificate to boot. Find PCCs and Events Near You Find the address of your local PCC group and contact information for the postmaster. manager, or officer in charge. And find events to attend in your area. Locate a PCC in your area > Locate PCC Events in your area > Have Feedback on an Event You Attended? Whether you're a presenter or participant, your feedback is important to us. Just fill out a quick questionnaire and send us your thoughts. Fill out the Participant Questionnaire > Fill out the Presenter Questionnaire >

https://www.usps.com/business/local-pcc.htm



RIBBS Website: <a href="https://ribbs.usps.gov">https://ribbs.usps.gov</a>

**Business Customer Gateway Information:** 

https://ribbs.usps.gov/gateway

https://gateway.usps.com

PostalOne! Help Desk

Phone: 800-522-9085

Email: postalone@usps.gov



## **IMpb: Additional Information**

- IMpb FAQ's can be viewed at: https://ribbs.usps.gov/intelligentmail\_package/documents/tech\_guides/IMPB\_FAQs.pdf
- Barcode, Package, Intelligent Mail (USPS2000508) document and Publication 199: Intelligent Mail Package Barcode (IMpb) Implementation Guide are posted on RIBBS and viewable at:
- http://ribbs.usps.gov/index.cfm?page=intellmailpackage
- Publication 205, Electronic Verification System Business and Technical Guide is also available on RIBBS at: <a href="http://ribbs.usps.gov/evs/documents/tech\_guides/Pub205.PDF">http://ribbs.usps.gov/evs/documents/tech\_guides/Pub205.PDF</a>
- The IMpb Final Rule Federal Register Notice is available at: http://www.gpo.gov/fdsys/pkg/FR-2011-09-27/html/2011-24705.htm
- The IMpb Proposed Rule Federal Register Notice is available at: http://www.gpo.gov/fdsys/pkg/FR-2013-07-11/pdf/2013-16524.pdf
- For other questions, please email: <u>impb@usps.gov</u>